

## Manufacturer's Certificate of Compliance Check List

Contract Number SR Number		Section				Date		
From: (Project Engineer)  To: (Contractor)								
The attached Manufacturer's Certificate of Compliance for a quantity of for Bid Item # ;  Material has been checked for conformance to Section 1-06.3 of the  Standard Specifications per the check list shown below.								
			YES	NO			YES	NO
1.	Is the certification the material being	n being provided PRIOR g installed?	_			ling or invoice attached to ntity? See Note 3.		
2.	attached is a cop approved reques prior to providing	No. 1 above is "NO," by of the contractor's it for permission to install a Mfg. Cert. for			applicable spe	Cert. identify the ecification (i.e., AASHTO, A) that the material is to lote 4.		
3.		roper documentation for rial? See Note 2.			AASHTO, AS	icable specification (i.e., TM, AWWA) shown on . conform to the contract See Note 6.		
4.	Is this manufactuthis item?	irer an approved source	for		10. Is the Mfg. Cel	rt. signed by a corporate		
5.		ert. identify the name of rand/or fabricator?				han a single delivery is made, nbers identified?		
6.	Does the Mfg. Coof material being	ert. identify the type or size certified?	ze 🔲			g mill test attached showing nd chemical test values?		
7a.	of material being	ert. identify the quantity certified by type, size, per? See Note 3.			Remarks:			
Notes:								
<ol> <li>This form not required for concrete delivery tickets.</li> <li>Check the Record of Materials (ROM), Special Provisions, or the completed Request for Approval of Material (RAM).</li> <li>Not required for concrete admixtures, cement, liquid asphalt, plastic pavement markings, traffic paint. Rebar cut sheets may be used in lieu of bill of lading or invoice.</li> <li>Check special provisions for specifications or requirements for materials such as guide posts, plastic pavement markings, traffic paint, geotextiles, and others.</li> <li>Test values required to be supplied with Manufacturer's Certificate for steel reinforcing bars and structural steel. Manufacturer's Certificate for some steel items, such as steel culvert pipe items, may reference heats used.</li> <li>If answer is "NO," submit Manufacturer's Certificate to OSC Materials Laboratory for approval.</li> </ol>								
Accepted as proper documentation per Section 1-06.3 of the Standard Specifications.								
Manufacturer's Certificate of Compliance submitted to OSC Materials Laboratory for "Approval Action."								
Returned to contractor for correction of "NO" answers recorded in items								
Sigr	ned		Date					